

ABSTRACT

An actuator for a parking brake of a motor vehicle is provided, which includes an electric motor (1) whose rotor (20) has a threaded spindle (3) on which a spindle nut (4) is located. Between the threaded spindle (3) and the spindle nut (4), rolling bodies are in rolling engagement with threaded paths (6, 7) formed on the spindle nut (4) and on the threaded spindle (3). A cable pull (8) for actuating a brake acts upon the spindle nut (4).